individual and corporate web pages are being operated in great
numbers.--

**Please replace the paragraph beginning at page 1, line 20,
with the following rewritten paragraph:**

--As described above, communication environments in
which a continual connection (to the Internet or other public
network) is possible on an individual basis, are now being
established. The current situation being as such, there is a
desire for a secure server system which is simple and.
inexpensive and can be operated in a reliable manner.--

**Please replace the paragraph beginning at page 2, line 10,
with the following rewritten paragraph:**

--According to a first aspect of the present
invention, there is provided a server system equipped with a
hard disk drive which stores at least an operating system,
application software and content data, and receives
connections from a plurality of clients through a network,
characterized in that the hard disk drive is provided with a
mode changing switch capable of physically switching the mode
of the hard disk drive between a normal mode in which writing
to the hard disk drive can be performed and a read-only mode
in which writing cannot be performed, whereby the hard disk
drive can be operated in the read-only mode.--

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Please replace the paragraph beginning at page 3, line 6, with the following rewritten paragraph:

--According to a fourth aspect of the present invention, in the first aspect of the invention, the server system is characterized in that it further comprises a security system which is operated by a sub central processing unit different from a central processing unit which is controlled by the operating system, and switching of the mode changing switch is controlled by the security system.--

Please replace the paragraph beginning at page 7, line 5, with the following rewritten paragraph:

--According to the twentieth aspect of the present invention, there is provided a security system which is connected to a server system to monitor the server system, the server system including a hard disk drive for storing at least an oprating system, application software, and content data, and receiving connections form a plurality of clients through a network, the security system being characterized by comprising automatic rebooting means for performing a reboot upon detecting system down of the operating system of the server system.--

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